

ABSTRACT

An antidazzle raster for tubular light sources, the raster being made up of two side pieces and a plurality of transverse partitions that extend between said side pieces. The side pieces are made of a rigid and resistant material and said partitions are grouped into modular units, each unit being made up of a certain number of partitions connected to each other by means of two parallel connection bars and being connected by means of a snap fit to said side pieces, said modular units being realized in plastic material by means of injection moulding.

(Fig. 1)